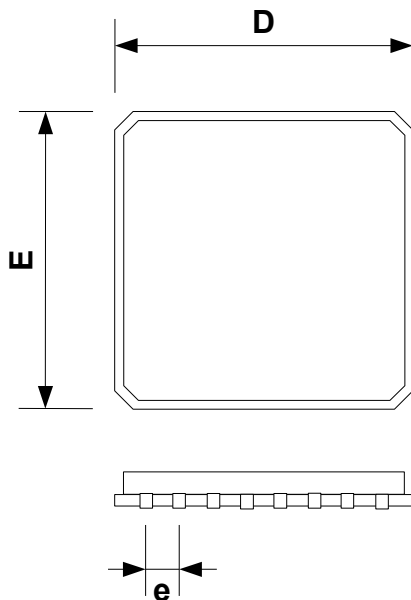


Wiring scheme for 32 pin DIL to QFN32.

DIL32	QFN32	EM6819 pin	Adapter 210868 ¹
1	1	PB7 / DATA	1
-	10	VREG : 470 nF capacitor between VREG and VSS	10
13	13	TM	13
22	22	VSUP	22
23	23	VSUP2	23
25	25	VSS_DC-DC	25
26	26	VSS2	26
27	27	VSS	27
32	32	PB6 / CLK	32

¹ **Note :** The **210868** adapter can be used for this device. In this case it must be modified by adding of the **470 nF** capacitor between pins **10** (VREG) and **27** (VSS).

QFN32



Dimension	Millimeters
D	4.0
E	4.0
e	0.50 BSC